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	APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
	10/049,438	05/30/2002	Takahiro Nakajima	11197/7	3695
	23838	7590 03/08/2005		EXAMINER	
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Please find below and/or attached an Office communication concerning this application or proceeding.

Continuation of 5. does NOT place the application in condition for allowance because: Applicants arguments are not persuasive. Regarding U.S. Patent No. 3,847,873 (Jackson et al.), the purported correlation between phosphorus retention and polymerization times empirical, and it does not appear to suggest to the skilled artisan a predictive measure of catalytic acitivity. While Applicants discussion o Y values has some merit, it is not germane to the case since the comparison is made between catalysts containing non-aromatic phosphorus compounds. Lastly, applicants attempt to correlate viscosity and polymerization activity is erroneous. The claimed combination remains obvious over the teachings of the prior art. There is no recitation in claim 1 of the patent which would discourage one of ordinary skill in the art from using the claimed combination of compounds. Regarding WO 99/28033 (Ridland et al.), it is maintained that one of ordinary skill in the art would have found it obvious to arrive at the subject matter of the present claims. While it is true that Ridland et al. does not exemplify the claimed invention, it must be appreciated that the rejection of record is based on obviousness rather than anticipation. In this connection, Applicants have not provided cogent reasons to support a case of non-obviousness. In light of this and previous discussions, the rejections of record have not been withdrawn.

L) Wu

DAVID W. WU SUPERVISORY PATENT EXAMINER

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